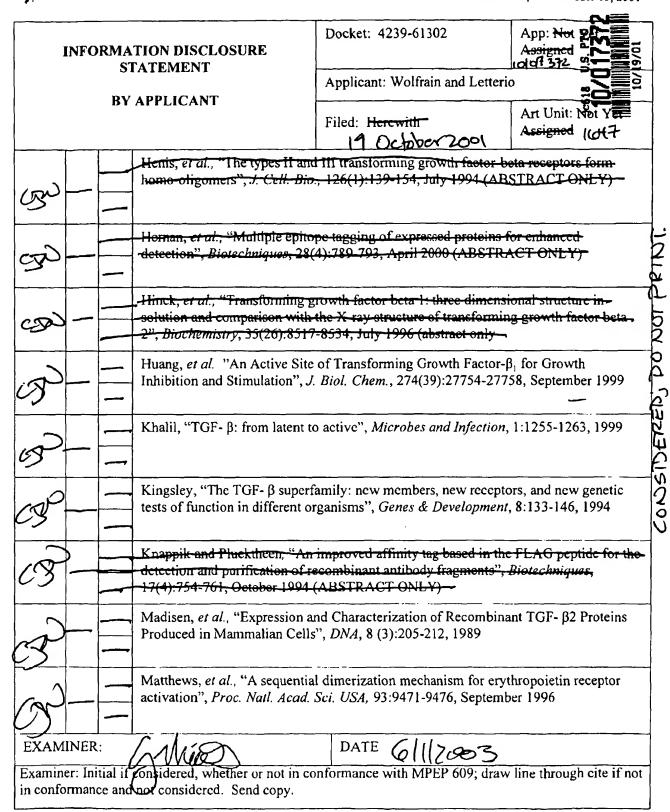
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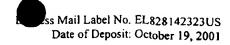
INFORMATION DISCLOSURE STATEMENT				Docket: 4239-61302	Ap:	p: Not Yes	1737 1737 9/01
BY APPLICANT				Applicant: Wolfrain and Letterio			
				Filed: Herewith	Art Unit: Not Yet Assigned 1647-		
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EXAMINER: Children DATE 6/1/2003							
Examiner: Initial if considered, whether or not in conformance with MPEP 609; draw line through cite it not in conformance and not considered. Send copy.							



Docket: 4239-61302 App: Not INFORMATION DISCLOSURE 0/017372 **STATEMENT** Applicant: Wolfrain and Letterio BY APPLICANT Art Unit: Not Filed: Herewith-Assigned 1647 19 0 closer 2001 OTHER DOCUMENTS Bentz, et al., "Improved local delivery of TGF- \beta 2 by binding to injectable fibrillar collagen via difunctional polyethylene glycol", J. Biomed. Mater. Res., 539-548, 1998 Böttinger, et al., "The recombinant proregion of transforming growth factor \$1 (Latency-associated peptide) inhibits active transforming growth factor \$1 in transgenic mice," Proc. Natl. Acad., 93:5877-5882, June 1996 Byrd, et al., "Mechanisms for high-affinity mannose 6-phosphate ligand binding to the CONSIDERED; DO NOT PRIN insulin-like growth factor II/mannose 6-phosphate receptor: negative cooperativity and receptor oligomerization," J. Biol. Chem., 1:1-2, April 2000 Caltabiano, et al., "Transient production and secretion of human transforming growth factor TGF-beta-2", Gene, 85 (2):479-88, 1989 (ABSTRACT ONLY)-Chen and Wahl, "Manipulation of TGF-β to control autoimmune and chronic inflammatory disease", Microbes and Infection, 1:1367-1380, 1999 Dubois, et al., "Processing of Transforming Growth Factor \$1 Precursor by Human Furin Convertase, JBC Online, 270 (18):10618-10624, 1995 Gentry, et al., "Type 1 transforming growth factor beta: amplified expression and secretion of mature and precursor polypeptides in Chinese hamster ovary cells", Mol. Cell. Biol., 7(10):3418-2427, 1987 (ABSTRACT ONLY) Gray and Mason, "Requirement for Activin A and Transforming Growth Factor-\u00b11 Pro-Regions in Homodimer Assembly", Science, 247:1328-1330, March 1990 Han, et al., "Refolding of a Recombinant Collagen-Targeted TGF-β2 Fusion Protein Expressed in Escherichia coli", Prot. Exp. and Purif., 11:169-178, 1997 **EXAMINER:** DATE Examiner: Initial if considered, whether or not in conformance with MPEP 609; draw line through cite if not in conformance and not considered. Send copy.







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